

BIEDA, W.

"Producing fireproof products from half-dry materials in the People's Republic of Hungary."
(p.20) WIADOMOSCI HUTNICZE (Centralny Zarzad Przemyslu Hutniczego) Stalinogrod.
Vol 9, no. 9, Sept. 1953

SO: EAST European Accessions List Vol 4, No 8, Aug. 1954

BIEDA, Wladyslaw, Mgr.Inz.

Basic fireproof materials containing periclase and forsterite
as main components, their properties and methods of manufacture.
Pt.2. Description of performed experiments. Huta Lenina prace no.9:
108-144 My '61.

BIEDA, Wladyslaw, Mgr.Inz.; LAURECKA, Hanna, Mgr.Inz.

Unburnt fireclay products for open hearth furnace frameworks.
Huta Lenina prace no.9:153-157 My '61.

BIEDA, Wladyslaw, dr. inz.

Performance efficiency of chemically bound products in
steel casings. Huta Lenina prace no.10:127-131 '61.

BIEDA, Wladyslaw, dr inz.

New basic refractory materials made from Polish raw materials.
Huta Lenina Prace no.12:46-55 '62.

BIEDA, Wladyslaw, dr. ing.

Manufacture of sheeted refractory materials at Nowa Huta.
Koh lap 96 no.10:461-465 0 '63.

1. Huta Lenina, Lengyel Nepkőztársaság.

BIEDA, Wladyslaw, dr inz.; TWARDZIK, Erwin, mgr inz.

Testing the properties and structural defects of heat-resisting products with the supersonic defectoscope. Huta Lenina prace no.13:87-105 '63.

BIEDA, Wladyslaw, dr. inz.

Refractory materials for the construction of open-hearth
furnaces. Wiad hut 19 no.9:233-238 S'63.

BIEDA, Wladyslaw, dr ing. (Krakow, Nowa Huta, Poljska); TWARDZIK, Erwin,
mgr ing. (Krakow)

Studies on the properties and structural defects of refractory products
with the aid of ultrasonic defectoscope. Tehnika Jug 19 no.6: Suppl:
Rudarstvo geol metalurg 15 no.6:1044-1052 Je '84.

1. Director, Factory of Refractory Materials, Krakow-Nowa Huta,
Poland.

BIEDERMAN, A.

Directives concerning the standardization of employment in finishing plants.

p. 296 (Przemysl Wlokienniczy. Vol. 10, no. 6, June 1956. Lodz, Poland)

Monthly Index of East European Accessions (MEMI) 10. Vol. 7, no. 2,
February 1958

BIEDERMAN, A.

SCIENCE

Periodicals: CHEMIK. Vol. 11, no. 11, Nov. 1958.

BIEDERMAN, A. Price formation of synthetic fibers. p. 353.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959,
Unclass.

BIEDERMAN, A.

Development of the utilization of natural and synthetic fibers. p.111.

CHEMIK. (Ministerstwo Przemyslu Chemicznego i Stowarzyszenie Naukowe-Techniczne Inzynierow i Technikow Przemyslu Chemicznego) Warszawa, Poland Vol. 12, no. 3, Mar. 1959.

Monthly List of European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

BIDERMAN, V. L. (Moscow)

"Approximate methods in the analysis of the behaviour of rubber-metal structures undergoing large deformations"

report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow, 29 Jan - 5 Feb 1964.

VOLOSHENKO-KLIMOVITSKIY, Yuliy Yakovlevich; BIDERMAN V.L.,
laureat Leninskoy premii prof., doktor tekhn. nauk,
otv. red.

[Dynamic yield limit] Dinamicheskiy predel tekuchesti.
Moskva, Nauka, 1965. 177 p. (MIRA 18:3)

PAUKSS, P. (Riga); EIDUKS, J. (Riga); BIDERMANIS, L. (Riga)

Study of possibilities of enameling chill-cast iron. Vestis Latv ak
no.11:91-101 '59. (EEAI 9:11)

1. Latvijas PSR Zinatnu akademija, Kimijas instituts.
(Enamel and enameling) (Cast iron)

BIEDERMANN, Janos, dr.

New awakening method in narcolepsy. Orv.hetil. 100 no.39:
1402-1405 S '59.

1. Az Orvostovábbképző Intézet (megb. igazgató: Barsányi János dr.)
I. sz. Belosztályának (főorvos: Biedermann János dr.) közleménye.
(PREGNANCY physiol.)
(SLEEP DISORDERS case reports)
(EPINEPHRINE ther.)

BIEDERMANN, Lars

Controlling and measuring instruments made in Hungary. Przegl
wlokien 17 no. 11:374-378 N '63.

BIEDERMANN, Lars

Effects of the number of twists and tensions during twisting on the properties of twisted cord. Przegl włokien 18 no.9:410-417 S '64.

1. Institute of Artificial and Synthetic Fibers, Lodz.

BIEDERMANN, L.

A general textile conference in Leipzig, 1963. Przegl
włókien 18 no.10:479-483 0 '64.

BIEDERMANN, Lars

Chemically produced fibers and their processing. Przegl włokien
18 no.12:555-557 D '64.

COUNTRY : Hungary H-35
CATEGORY :
ABS. JOUR. : RZKhim., No. 1959, No. 73638
AUTHOR : Biedermann, R.
INST. :
TITLE : Structure and Tanning Power of Syntans

ORIG. PUB. : Bor-es cipotechn., 1959, 9, No 1, 21-23

ABSTRACT : Tanning power of syntans is due to: 1) the formation of ionic bond between sulfo-groups of syntan and amino-groups of collagen; 2) formation of peptide linkage between phenolic hydroxyls, or other groups of weakly manifested negative nature, and the imino-groups of collagen. At the same time the leather undergoes dehydration. The second kind of bonding is of greater importance, it determines the density and softness of leather.

From Author's Summary.

CARD: 1/1

139

BIEDERMANN-KOWALEWSKA, Maria

Effect of complete fasting on the vestibular apparatus in rabbit.
Acta physiol Pol 5 no.1:117-118 '54. (REAL 3:7)

1. Zaklad Neurofizjologii i Fizjologii Porownawczej Uniwersytetu
Mikolaja Kopernika w Toruniu. Kierownik: prof. dr J. Hurynowicz.
(VESTIBULAR APPARATUS, physiology,
*eff. of fasting in rabbit)
(FASTING, effects,
*on vestibular appar. in rabbit)

Ref L, B,

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H-22
and Their Applications. Chemical Pro-
cessing of Solid Fossil Fuels.

Abstr Jour: Ref Zhur-Khimiya, No 3, 1959, 6551.

Author : Lono, J., Zavorcka, J., Sidlik, P., Patara, E.,
Malina, E., Boranek, S., Vozmanek, J., Kida, J.,
Bicak, B.

Inst : Not given.

Title : Concerning the article by Yilka: "A Study of the
Problem of Complex Chemical Energy Utilization
of Brown Coal."

Orig Pub: Paliva, 1958, 36, No 9, 318-320; No 10, 360-364;
No 11, 378-380; No 12, 413-416.

Abstract: See Ref Zhur Khim, 1959, 2438.

Card 1/1

170

BIEDL, G.

"Transplantation in Drosophila", (p. 357) by Biedl, G.; and Efrusi, B.

SO: Advances in Contemporary Biology (USPEKHI SOVREMENNOI BIOLOGII) Vol. V, No. 2 1936

BIENOWA, Jadwiga

Fight against hypersensitivity of the dentin. Czas.stomat. 8
no.5:177-184 May '55.

1. Z Zakladu Stomatologii Zachowawczej A.M. w Krakowi. Kierow-
nik: dr J. Wodniecki, Krakow, ul. Smolensk 25.
(DENTINE, diseases
hypersensitivity, ther.)

KNYCHALSKA-KARWAN, Zofia; BIEDOWA, Jadwiga

Jubilee publications of the Medical Academy in Cracow. Czas.
stomat. 18 no.1:65-72 Ja '65

1. Z Zakladu Stomatologii Zachowawczej Akademii Medycznej
w Krakowie (kierownik: doc. dr. J. Wodniecki).

BIEDOWA-GAWOR, Eugenia

Micropaleontological stratigraphy of the upper Cretaceous in the Choszczno borehole. Kwartalnik geol 5 no.4:936-937 '61.

1. Zakład Stratygrafii, Instytut Geologiczny, Warszawa.

BIEDRON, Stefan; DARDAS, Hieronim; POLOSZYK, Stanislaw

The automized Leonard circuit. Wiad elektrotechn 19 no.7:223-224 J1
'59.

PIEDRON-KALINOWSKI, A.

"Causes of great fires." p. 287.

"Mistakes in recommended methods of detecting poisonous materials in the air." p. 290.

(Ochrona Pracy; Bezpieczenstwo I Higiena Pracy, Vol. 8, no. 8/9, Aug/Sep 53, ~~Warszawa~~
Warszawa)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

BIEDRZYCKA, D.; BILOT, L.; KAWSKI, A.; KORBA, M.

Influence of polar molecules of the solvent on the electronic spectra of yellowish eosine. Bul Ac Pol mat 10 no.11:611-616 '62.

1. Department of Physics, Normal School, Gdansk. Presented by A. Jablonski.

RAJCHERT, Marianna; BIEDRZYCKA, Kazimiera

Observations on and methods for the measurement of hyaluronidase in filtrates of streptococcal cultures and of anti-hyaluronidase in human sera. Med.dosw.mikrob. 12 no.2:131-136 '60.

1. Z Zakladu Mikrobiologii i Higieny A.M. w Warszawie. Kierownik: prof.dr R. Pakula.

(HYALURONIDASE chem.)

(HYALURONIDASE antag.)

(STREPTOCOCCUS chem.)

BIEDRZYCKA, R., dr. (Warszawa, ul. Rutkowskiego 34 m.8), LAMERS, J.;
LACI, M.; POMERSKA, E.

Physical development during the 1st year of life based on data from
the consulting unit D of the Wola district in Warsaw. *Pediat. polska*
33 no.6:725-735 June 58.

1. Z Kliniki Propedentyki Pediatrii A.M. w Warszawie Kierownik:
prof. dr med. W Szenajch i z Instytutu Matki i Dziecka w Warszawie
dyrektor: prof. dr med. Fr. Groer.
(GROWTH, in inf. & child
during 1st year of life in Poland, statist. , (Pol))

TRUCHANOWICZ-PELCZARSKA, Zofia; BIEDRZYCKA, Rita, HORBOWSKA, Hanna

Role of dysentery in etiology of infantile diarrhea. *Pediat.polska*
30 no.3:243-246 Mr '55.

1. Z Kliniki Chor. Zak. Wiek. Dzieciecego Z.M. w Warszawie Kierownik:
prof. dr med. J. Bogdanowicz, i z Miejskiego Szpitala Zakaznego
nr. 3 w Warszawie, Dyrektor; dr med. E. Ponerska, Warszawa, Sienna 60.
(DIARRHEA, etiology and pathogenesis
dysentery, in inf.)
(DYSENTERY, complications
diarrhea in inf.)

BIEDRZYCKA, Rita

Severe course of diphtheria with rare complications. Przegl. epidem.,
Warsz. 13 no.3:259-262 1959.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego A. M. w Warszawie
Kierownik Kliniki: prof. dr med. J. Rogdanowicz.
(DIPHTHERIA, compl.)

BIETRZYCKA, Rita

Severe hemorrhagic diathesis caused by thrombopenia in paratyphoid fever. *Pediat. polska* 34 no.3:329-331 Mar 59.

1. Z Klinkik Chorob Zakaznych Wieku Dzieciecego A. M. w Warszawie
Kierownik: prof. dr med. J. Bogdanowicz. Adres: Warszawa, ul. Wolska

37. Klinika Chorob Zakaznych Wieku Dzieciecego.

(PARATYPHOID FEVER, in inf. & child.

with hemorrh. diathesis (Pol))

(HEMORRHAGIC DIATHESIS, in inf. & child.

in paratyphoid fever (Pol))

BIMIRZYCKA, Rita

Frequency of the appearance and therapy of viral para-infectious encephalopathies. *Pediat.polska* 34 no.11: 1399-1404 '59.

1. Z Kliniki Chorob Zakaźnych Wieków Dziecięcego A.M. w Warszawie.
Kierownik: prof.dr.med. J. Bogdanowicz.
(ENCEPHALITIS etiol.)
(VIRUS DISEASES compl.)

BIEDRZYCKA, Rita; OLSZEWSKA, Halina; WEHR, Hanna

Blood serum aeromucoid level in the course of various infectious diseases. Pediat. Pol. 40 no.5:475-483 My '65.

1. Z Kliniki Chroorb Zakaznych Wieku Dzieciecego (Kierownik: prof. dr. J. Bogdanowicz).

BIEDRZYCKI, G.

Struggle for a decrease of prime costs in the industry of processing animal and plant offals. p. 16.

GOSPODARKA MIESNA, Vol. 7, No. 10 Oct. 1955

(Polskie Wydawnictwa Gospodarcze) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

PTA

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1435

058.51

Biedrzycki K. Methods of Manufacturing Lay-Out.
"Technika opracowania fabrykacyjnego". Technika Motoryza-
cyjna. No 3, 1951, pp. 82-86

A technique of manufacturing lay-out, for motor transport pro-
duction, is thoroughly discussed. Lay-out consists of the following
items: manufacturing plans, work instructions, time fixing, list of
required materials, drawings of tools, fixtures, jugs and special gau-
ging instruments, drawings of stampings, pressings and castings,
drawings for equipping machine tools and workshop equipment in-
volved in production lay-out.

L 01906-67 T JK

ACC NR: AP6035169

(A)

SOURCE CODE: PO/0081/65/019/002/0248/0249

BIEDRZYNSKA, Barbara and BORAL, Eugeniusz; Department of Infectious Bacterial Disease of the Regional Children's Hospital (Oddzial Zakazen Jelitowych Woj. Szpitala Dzieciecego), Poznan.

"Infections with Salmonella enteritidis Gaertneri in Infants and Small Children Aged below Three on the Basis of Personal Experiences."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 248-249.

Abstract: In the 130-bed nursery of the Poznan Children's Hospital, 970 children with acute Salmonella enteritidis gastroenteritis were treated in 1963: 9 were very severe, ending fatally; 8 were essentially asymptomatic; most frequent was dyspepsia (83 or 91.2% [sic]); emesis in 61, toxicosis in 49, fever in 49, upper respiratory infection in 41, albuminuria and pyuria in 12, central nervous system symptoms in 11 and skin infections in 8. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, 5-6 Oct 64. Orig. art. has: 1 table. [JPRS]

TOPIC TAGS: pediatrics, digestive system disease

SUB CODE: 06 / SUBM DATE: none

Card 1/1 blg

BIEDZ-BIELAWSKI, Daniel; BIEDZ-BIELAWSKA, Danuta

Recent views on the regeneration of the myocardium in mammals.
Polaki tygod. lek. 15 no.25:964-967 20 Je '60.

1. Z Zakladu Patologii Ogolnej A.M. w Gdansk; kierownik: prof.
dr W.Szreder
(MYOCARDIUM physiol)
(REGENERATION)

BIEDZ-BIELAWSKI, Daniel; MERDI, Mieczyslaw

An unusual case of associated myxedema and paroxysmal tachycardia.
Polski tygod. lek. 14 no.31:1444-1446 3 Aug 59.

1. (Z Oddz. Chorob. Wewn. Szpitala Stoczni Gdanskiej: dyrektor:
prof. dr W. Szreder).

(MYXEDEMA, compl.) (TACHYCARDIA PAROXYSMAL, compl.)

BIEDZ-BIELAWSKI, Daniel; BILCZUK, Bazyli

Characteristics of a mitotic reaction in the regenerating mouse liver. Postepy hig. med. dosw 14 no.1:39-49 '60.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Gdansk.
Kierownik: prof. dr W. Szreder.
(LIVER physiol.)
(CELL DIVISION)
(REGENERATION)

BIRDZ-BIELEWSKI, Daniel; BILCZUK, Bazuli

Clinical value of liver cell division indices. Polski tygod. lek.
15 no.18:690-692 2 My '60.

1. Z Zakladu Patologii Ogolnej A.M. w Gdansk; kierownik: prof.dr.
W. Szreder.

(CELL DIVISION)
(LIVER anat.& histol.)

BIEDZ-BIELAWSKI, Daniel; BIEDZ-BIELAWSKA, Danuta

Recent views on the regeneration of the myocardium in mammals.
Polski tygod. lek. 15 no.25:964-967 20 Je '60.

1. Z Zakladu Patologii Ogolnej A.M. w Gdansk; kierownik: prof.
dr W.Szreder
(MYOCARDIUM physiol)
(REGENERATION)

BIEDZ-BIELAWSKI, Daniel; OBERMULLER, Jan; SZREDER, Wladyslaw

Effect of oxygen respiration on bleeding time, blood coagulation, prothrombin and blood platelet count in various groups of patients in pathological conditions. Polskie arch.med.wewn. 30 no.7:991-993 '60.

1. Ze Szpitala Stoczni Gdanskiej Dyrektor: prof. dr med. W.Szreder
(OXYGEN)
(BLOOD COAGULATION)

BIEDZ-BIELAWSKI, D.

Role of bi-nuclear cells in the liver in its physiological and pathological regeneration. Acta physiol.polon. 11 no.5/6:652 '60.

1. Z Zakladu Patologii Ogólnej A.M. w Gdansk, Kierownik: prof. dr W.Szreder.

(LIVER anat & histol)
(REGENERATION)

BIEDZ-BIELAWSKI, Daniel

Acute leukemia (lymphatic?) during the course of gold therapy.
Polski tygod.lek. 15 no.50:1929-1930 12 D'60.

1. Ze Szpitala Stoczni Gdanskiej; dyrektor: prof. dr W.Szreder.
(GOLD toxicol)
(ARTHRITIS RHEUMATOID ther)
(LEUKEMIA etiol)

BIEDZA-BIELEWSKI, Daniel; BILCZUK, Bazyli

Behavior of bi-nuclear cells and mitotic reactions in regenerating mouse livers. Pat.polska 12 no.1:21-31 '61.

1. Z Zakładu Patologii Ogólnej i Doswiadczałnej A.M. w Gdansk
Kierownik: prof. dr W. Szreder.

(LIVER anat & histol) (REGENERATION)
(CELL DIVISION)

BIEDZ-BIELAWSKI, Daniel

Role of binuclear cells of the liver in physiological and pathological
hepatic regeneration. I. Postepy hig. med. dosy. 16 no.6:1089-1094
'62.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Gdansk Kierownik:
prof. dr W. Szreder.

(LIVER)

(REGENERATION)

(CELL DIVISION)

~~BIEDZ-BIELAWSKI, Daniel~~, POLAK, Walentyna

Effect of splenectomy on mesenchymal cell division and on the regeneration of the liver following CCl₄ poisoning. II. Postepy hig. med. dosw. 16 no.6:1095-1101 '62.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Gdanskun oraz
Ze Szpitala Stoczni Gdanskiej Kierownik: prof. dr W. Szreder.
(SPLENECTOMY) (LIVER) (REGENERATION) (CELL DIVISION)
(CARBON TETRACHLORIDE POISONING)

BYEDZ-BIELAWSKI, Daniel

Mitotic production and reserve role of binucleate liver cells
in physiological and pathological regeneration. Postepy hig.
med. dosw. 18 no.5:837-852 S-0 '64

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej Akademii Me-
dycznej w Gdansk (kierownik: prof. dr. W. Szreder).

BIEGA, PIOTR

POLAND/Chemical Technology - Chemical Products and Their I-13
Application. Treatment of natural gases and petroleum.
Motor fuels. Lubricants.

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12943

Author : Biega Piotr

Title : Operation of the "Barisol" Unit for Deparaffinization of
Heavy Paraffin Oils

Orig Pub : Prace instalcji "Barisol" dla odparafinowania ciekkich
olejow parafinowych. Nafta (Polska), 1956, 12, No 1,
17-19 (Polish)

Abstract : Description of the essential features of the "Barisol"
method, which is being put into practice in the Polish
petroleum industry, for effecting deparaffinization of
heavy paraffin oils, and consists in dissolving the oil
in dichlorethane, adding 18-22% of benzene, cooling to a
temperature of - 25° separating the paraffin (ceresin)
and regenerating the solvent.

Card 1/2

- 248 -

BIENIA, L. ; BIENIA, J.

Laboratory studies and calculations of the approximate cost of the hydraulic transportation of coal in pipelines.

P. 433. (ARCHIWIUM HYDROTECHNIKI) (Warszawa, Poland) Vol. 4, no. 4, 1957

SO: Monthly Index of East European Accession (EMAI) LC Vol. 7, No. 5, 1958

BIEGANOWSKA, Maria; KUCZYNSKI, Leonard

Synthesis of pyridylpropanolamine derivatives. Acta pol. pharm. 20
no.1:15-20 '63.

1. Z Zakladu Technologii Chemicznej Srodkow Leczniczych Akademii
Medycznej w Lublinie Kierownik: doc. dr T. Slobodzinski. Z Zakladu
Technologii Chemicznej Srodkow Leczniczych Akademii Medycznej
we Wroclawiu Kierownik: prof. dr L. Kuczynski.
(AMINO ALCOHOLS) (ANTIHYPERTENSIVE AGENTS) (ALCOHOL, PROPYL)
(PYRIDINES) (MORPHOLINES) (CHEMISTRY, PHARMACEUTICAL)

JUROWICZ-TROJNACKA, Irena; BIEGANOWSKA, Zofia; TROJNACKI, Zdzislaw

X-ray diagnosis and clinical features of the loosening of the pelvic girdle in multiparae. Ann. univ. Lublin sec. D 15:397-407 '60.

1. Z Zakladu Radiologii Wydzialu Lekarskiego Akademii Medycznej w Lublinie Kierownik: z prof. dr med. Kazimierz Skoryznski i z Katedry i I Kliniki Poloznictwa i Chroob Kobietych Wydzialu Lekarskiego Akademii Medycznej w Lublinie Kierownik: prof. dr med. Stanislaw Liebhart.

(PELVIC BONES in pregnancy) (PREGNANCY compl)

BIEGANOWSKA, Zofia; DAROSZEWSKA, Irena; KOSTRZEWSKI, Marius

Indications for the therapy of giant cell tumours. Ann. Univ.
Lublin sect. D 19:311-320 '64.

1. Katedra i Zakład Radiologii, Wydział Lekarski AM w Lublinie
(Kierownik: doc. dr. med. Kazimierz Skorzyński).

BIEGANSKA-PIETRZAKOWA, Maria

Comparison of the body proportions of 15 and 18-day old embryos
of the white mouse. Przegl zool 8 no.2:183-184 '64.

1. Institute of Biology, College of Physical Education, Warsaw.

BIGANZI, B.

"Tourist Bivouac", P. 14, (TIRYTA, No. 2, August 1954, Warsaw, Poland)

SG: Monthly List of East European Accessions (MEAL), IC, Vol. 1, No. 3, March 1955, Uncl.

IWANSKA, S.; BIEGANSKI, M.

Electrophoretic studies on hemoglobin in pig embryos and sucklings during first weeks of life. Acta physiol, polon. 11 no. 5/6: 727-728 '60.

1. Z Zakladu Fizjologii Zwierzat W.S.R. w Olsztynie p.o. Kierownik:
dr T. Krzymowski.
(HEMOGLOBIN)
(EMBRYO)

PTA

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1260

711 1.025 3

Bieganski P. Problems Connected with Reconstructing Ancient Town Units.

„O problemach odbudowy staromiejskich zespołow” Architektura. No 3—4, 1951, pp 110—119, 25 figs.

The necessity of preserving not only individual monuments of the past, but also complete urban units. Regulations concerning the protection of historic urban units in the USSR. Polish legislation in the inter-war period and since 1945. The necessity for preserving as a town unit in the course of restoration work, the characteristic features of the strata of historical epochs, without affecting the original basic physical town plans. Archeological and town planning studies as the first step to rebuilding towns. Problems and difficulties in the reconstruction of the Old City of Warsaw. Adaptation of ancient historical buildings to the requirements of modern life.

BIEGANSKI, S.

BIEGANSKI, S. The Battle of Warsaw of 1920. III. Activities on the Bistula and Wkra.
To be contd. p. 58.

No. 3, July/S_ept. 1956.

BELLONA

MILITARY & NAVAL SCIENCES

London

So: East European Accession, Vol. 6, No. 2, Feb. 1957

13/11/57
BIEGANSKI, S.

General Weygand on the Battle of Warsaw.

p. 59 (Bellona) No. 2, Apr./June 1957, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

STALINSKI, B.; BIEGANSKI, Z.

Heat capacity and thermodynamical functions of titanium hydride TiH_2 within the range of 24° to $363^{\circ}K$. Bul chim PAN 8 no.5:243-248 '60.

1. Institute of Physical Chemistry, Polish Academy of Sciences and Low Temperature Laboratory, Department of Inorganic Chemistry, Institute of Technology, Wroclaw. Presented by W. Trzebiatowski.

BINGANSKI, Z.; STALINSKI, B.

Heat capacities and thermodynamic functions of vanadium and vanadium hydride within the range 24 to 340° K. The hydrogen contribution to the heat capacity of transition metal hydrides. Bul chim PAN 9 no.5: 367-372 '61.

1. Institute of Physical Chemistry, Polish Academy of Sciences and Low Temperature Laboratory, Department of Inorganic Chemistry, Institute of Technology, Wrocław. Presented by W. Trzebiatowski.

(Heat) (Thermodynamics) (Vanadium) (Hydride)
(Hydrogen)

BIEGANSKI, Zygmunt

Low temperature thermal properties and thermodynamic characteristics of titanium and vanadium hydrides. Wiad chem 16 no.9:577-580 S '62.

1. Katedra Chemii Nieorganicznej I, Politechnika, Lodz.

STALINSKI, B.; BIEGANSKI, Z.

Heat capacity and thermodynamical functions of titanium hydride
 TiH_2 within the range of 24° to 363° K. Bul chim PAN 8 no.5:243-248
'60. (EEAI 10:9/10)

1. Institute of Physical Chemistry, Polish Academy of Sciences. Low
Temperature Laboratory, Department of Inorganic Chemistry, Institute
of Technology, Wroclaw. Presented by W. Trzebiatowski.

(Titanium hydride) (Heat) (Thermodynamics)

BIEGANSKI, Z.; STALINSKI, B.

The low-temperature heat capacities of nonstoichiometric
niobium hydride. Hydrogen frequencies in metal hydrides.
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Kierownik: z-ca prof. dr W. Minakowski.

(HEMOGLOBIN,

in blood of pigs from artif. insemination (Pol))

(ERYTHROCYTES,

count in pigs from artif. insemination (Pol))

(INSEMINATION, ARTIFICIAL,

erythrocyte count & hemoglobin level in pigs from artif.
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dr T. Krzymowski.
(ERYTHROCYTES)
(HEMATOPOIESIS)

[POLAND

BIEŁUSZEWSKI, Henryk, Dr., and CHUDY, Jan, Chair of Animal Physiology (Katedra Fizjologii Zwierząt), WSR [Wyższa Szkoła Rolnicza, Higher School of Agriculture] in Olsztyn (Director: Docent, Dr. Tadeusz KRZYŃSKI)

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Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 3, Mar 63, pp 165-168.

Abstract: [Authors' English summary modified] Investigation of white and red cell counts, reticulocyte count, hematocrit index, hemoglobin in 100 ml of blood, and leukogram revealed differences in the blood of minks subjected to nervous stimulation and those subjected to ether anaesthesia. The nervously excited animals exhibited a higher erythrocyte count, higher hematocrit index, and higher Hb content than the anesthetized animals. These differences are most likely caused by reflex changes in the distribution of the blood contents. It was found that there are also differences in the number of reticulocytes and in the leukogram. Of the seven references, six are Polish and one German.

[1/1

REF ID: A6051, 4

Polish Technical Abst.
No. 4, 1953
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2423 ✓ ✓ 627.26:620.197.6.001,5:669.14
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tection of Marine Steelwork.
Ochrona katodowa stalowych konstrukcji morskich.
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133, 3 figs.

Test results over the potential of cathode-protected
experimental steel sheet-piling sections, by connecting
them to an outside source of electric current.
Description of measurements taken and of results
obtained in the ports of Gdanak and Gdynia. It
was found necessary to examine such further parameters
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(AIR POLLUTION,

carbon monoxide, determ. in shipyards)
(CARBON MONOXIDE, determination,
in air, in shipyards)

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Nukleonika, Vol. I, No. 1, Warsaw, PWN June 1956.

BIEGUSZEWSKI, Z.

"Problemy Chemiczne Reaktorow Energetycznych," by R. Hurst and J. Wright; translated from English to Polish by Z. Bieguszewski. Nukleonika, Vol. I, No. 1, Warsaw, PWN, June 1956.

BIEGUSZEWSKI Z.

BEGUSHEVSKI, Zygmunt [Bieguszewski, Zygmunt]; ZHARNOVETSKI, Krzhyshtof
[Zarnowiecki, Krzysztof]; KOSTYRKO, Andrzhey [Kostyrko, Andrzej]

Analysis of the water of the primary cooling circuit of the WWR-S
reactor in Poland. Nukleonika 5 no.9:541-550 '60.

1. Institut yadernykh issledovaniy, Varshava, Otdeleniye
ekspluatatsii reaktora

P/046/62/007/006/003/005
D204/D307

AUTHORS: Bieguszeński, Zygmunt, Zarnowiecki, Krzysztof, and
Kostyrko, Andrzej

TITLE: Characteristics of the ion-exchange unit in the primary cooling system of the 'Ewa' reactor

PERIODICAL: Nukleonika, v. 7, no. 6, 1962, 407 - 417

TEXT: The performance of mechanical and ion-exchange filters is described, particular attention being paid to the ionite unit which had been used successfully over 18 months, operating for 1-2 hours 2-3 times a month. The mechanical porous glass filter was used to remove colloids and macro-molecular compounds from the water and the deposits were found to contain extremely fine particles of the anionite (from the ionite unit), Fe and Al hydroxides and silica, i.e. coagulated corrosion products of the primary cooling system. The filter was cleaned 2-3 times a year, by repeated successive washing with H_2SO_4 and NaOH and finally with deionized water. The ion-exchange filter was produced with a mixture of strongly acidic

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Characteristics of the ion-exchange ... P/046/62/007/006/003/005
D204/D307

cationite MK-3 and strongly basic anionite IMAK-S4, and was used only when the reactor was not in operation. The flow of water through the unit was 7-10 m³/hr, at ~ 25°C. The resin bed was changed after 18 months although no difficulties had been observed after this period. The new packing consisted of MK-3 and IMAK-S4, washed previously with 1N HCl and 1N NaOH and mixed in the ratio of 5:6.5 by volume. The resultant packing was extremely effective and could be used for only ~ 5 hours every 1-2 months. The original packing was analyzed, by spectroscopy, for radioactive contamination, 12 months after removal from the unit. The original activities of the mechanically separated resins could be largely reduced by a treatment with aq-NaCl, washing with water, regeneration with an acid or alkali and washing with water again. The resins fully maintained their physical and chemical properties and working exchange after regeneration. After separation of the resins in saturated aq. NaCl regeneration, the anionite retained a greater activity than the cationite, owing to the adsorbed cations complexing in the separating solution, to form negatively charged ions which were then adsorbed on the anionite. The spectroscopic measurements were carried out by L. Adamski and S. Pszon. There are 3 tables.

Card 2/3

Characteristics of the ion-exchange ... P/046/62/007/006/003/005
D204/D307

ASSOCIATION: Instytut badań jądrowych, PAN (Institute of Nuclear
Research, PAS)

SUBMITTED: April 1962

Card 3/3

BIEGUSZEWSKI, Zygmunt

POLAND

BIEGUSZEWSKI, Zygmunt; DABEK, Wacław; JABLONSKA, Jadwiga;
JANIKOWSKI, Andrzej; TOPA, Jerzy

Department of Reactor Engineering, Nuclear Research
Institute (Instytut Badan Jadrowych Zaklad Inzynierii
Reaktorowej) (all)

Warsaw, Przegląd elektroniki, No 7, July 65, pp 372-85.

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Injection of maternal and paternal blood into infant in cases of
severe vomiting. Polski tygod. lek. 7 no. 46:1628-1629 17 Nov. 1952.
(CJML 24:1)

1. Warsaw.

BIEHLER, Matylda (Warszawa, ul. Wilcza 32, m 9)

Urinary incontinence in children. Polski tygod. lek. 9 no.19:
589-594 10 May 54.

(URINATION DISORDERS,
incontinence in child.)

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Use of ferroconcrete structures with stiff enforcement for
blast furnaces in the Lenin Steel Works. Problemy proj hut
maszyn 12 no. 5:156-160 My '64.

1. Biprostal, Krakow.

BIEL, Kazimierz; BIENIASZ, Andrzej

Pregnancy in a case of Cushing syndrome. Polski tygod. lek. 14 no.14:
625-627 6 Apr 59.

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kierownik: prof. dr Maksymilian Seidler) Krakow, ul. Slaska 9 a.

(PREGNANCY, in various dis.

Cushing synd. (Pol))

(CUSHING SYNDROME, in pregn.

case report (Pol))

BIELAKOW, Aleksander

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1. Z Leningradzkiego Instytutu Nauk. Bad. Przetaczania Krwi
Dyrektor: doc. dr. A. Bielakow. Leningrad, Instytut Naukowo-
Badawczy Przetaczania Krwi.

(BLOOD, PRESERVED

eff. of cold on preserved blood (Pol))

(COLD, eff.

on preserved blood (Pol))

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of an industrial cooling installation. p. 149.

Vol. 3, no. 2, 1956
ARCHIWUM HYDROTECHNIKI
TECHNOLOGY
Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

BAKOWA, S.; BIELANSKA, A.; ZEMBUROWA, R.

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Kierownik: prof. dr med. W. Bujak i z Zakładu Mikrobiologii
Lekarskiej Akademii Medycznej w Krakowie, Kierownik: prof. dr med.
Z. Przybylkiewicz.

(DIARRHEA, in infant and child,

*phagocytic index in)

(PHAGOCYTOSIS, in various diseases,
diarrhea in inf.)

BAKOWA, S.; BIELANSKA, A.; ZEMBUROWA, K.

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prof. dr. Z. Przybylkiewicz i z Kliniki Chorob Dzieci A.M. w
Krakowie; kierownik: prof. dr. W. Bujak, Krakow, ul. Czysta 18.
Zaklad Mikrobiologii Lek. A.M.
(DIARRHEA, in infant and child,
fecal bacteriol. in (Pol))
(FECES, microbiology,
in diarrhea in inf. (Pol))

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Lekarskiej A.M. w Krakowie Kierownik: prof. dr. med. Z. Przybylkiewicz
Z Wojew, Szpitala Specjalistycznego, Oddz. gruźliczych zapalen opon.
Ordynator: dr. med. E. Jozwa lek. Aleksandra Bielanska, Krakow,
ul. Czysa 18, Zakl. Mikrob. lek.
(TUBERCULOSIS, MENINGEAL, in infant and child,
ther., drug resist. (Pol))

BIELANSKA, Aleksandra; LASKOWNICKA, Zofia; SITARSKA, Barbara; SZPUNAR, Jerzy

Otitis media after oral BCG vaccination. Otolar. polska 11 no.3:
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1. Z Kliniki Laryngologicznej A. M. w Krakowie. Kierownik: prof.
J. Miodonski i z Zakładu Mikrobiologii A. M. w Krakowie. Kierownik:
prof. Z. Przbylkiewicz.

(OTITIS MEDIA, etiol. & pathogen.
after BCG vacc. (Pol))

(BCG VACCINATION, compl.
otitis media (Pol))

BIELANSKA, ALEKSANDRA

SURNAME, Given Names

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 7, July 1961,
pp 419-422.

Data: "Participation of the Bovine Type of Mycobacterium in Cases of Human Tuberculosis."

Authors:

MULAK, Kazimierz, Dr., Director of the Wojewodztwo Tuberculosis Out-patient Clinic (Wojewodzka Przychodnia Przeciwgruźlicza), Krakow.

BIELANSKA, Aleksandra, Department of Medical Microbiology (Zakład Mikrobiologii Lekarskiej), School of Medicine (AM--Akademia Medyczna Krakow; Director: Prof. Zdzislaw PRZYBYLKIEMICZ, Dr.

CHODKOWSKI, Alfred, Prof. Dr., Director of the Faculty of Zoohygiene (Katedra Zoohigieny), College of Agriculture (WSR--Wyzsza Szkola Rolnicza), Lublin.

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BIELAWSKA, Anna; GORSKA, Maria

Observations of the frost injuries during the winter 1955/56
in the Botanical Garden in Poznan. Biologia Poznan no.3:67-96 '61.

1. Botanical Garden, A. Mickiewicz University, Poznan.

*